

Worksheet

05/12/2020

Free on dw-math.com

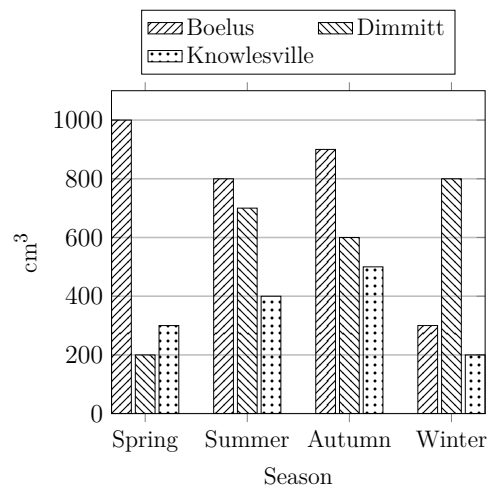
Problem quickname: 8513

1)

Complete the vertical bar chart. Label the X axis with "Season", the Y axis with "Volume".

Quick:
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Season	Volume(cm ³)		
	Boelus	Dimmitt	Knowlesville
Spring	1000	200	300
Summer	800	700	400
Autumn	900	600	500
Winter	300	800	200

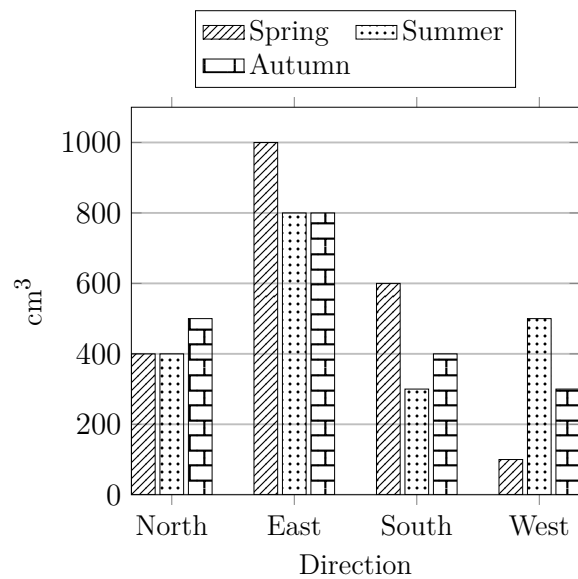


2)

Complete the vertical bar chart.

Quick:
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Direction	Volume(cm ³)		
	Spring	Summer	Autumn
North	400	400	500
East	1000	800	800
South	600	300	400
West	100	500	300

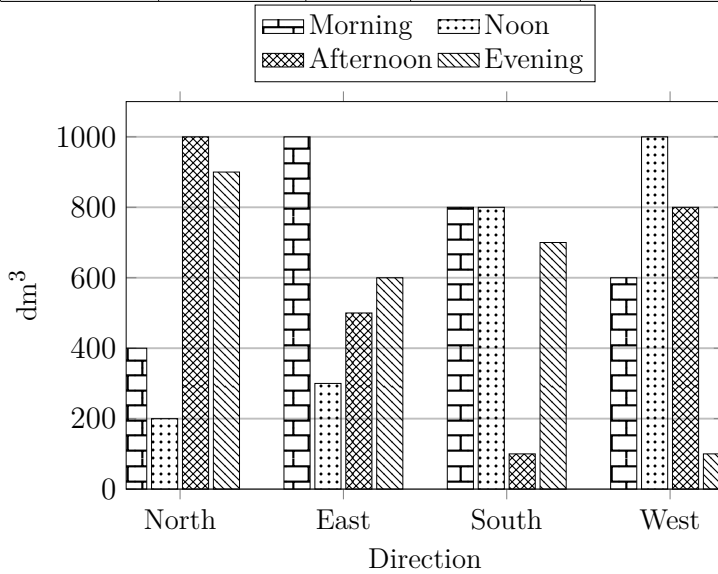


3)

Quick:
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Create a vertical bar chart, a column chart, for this table of values. Label the X axis with "Direction", the Y axis with "Volume".

Direction	Volume(dm ³)			
	Morning	Noon	Afternoon	Evening
North	400	200	1000	900
East	1000	300	500	600
South	800	800	100	700
West	600	1000	800	100

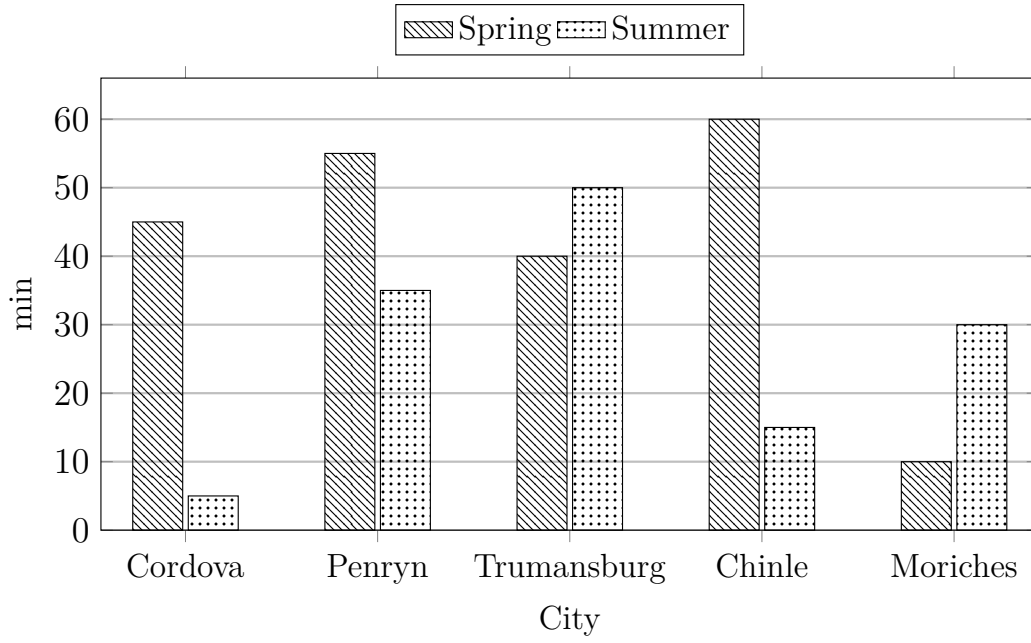


4)

Quick:
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Complete the vertical bar chart.

City	Time(min)	
	Spring	Summer
Cordova	45	5
Penryn	55	35
Trumansburg	40	50
Chinle	60	15
Moriches	10	30



Good Luck!